

APPENDIX V

CONSERVATION PRACTICE	UNITS	AMOUNT
Alley Cropping	Acres	0
Contour Buffer Strips	Acres	0
Crosswind Trap Strips	Acres	0
Field Borders	Feet	0
Filter Strips	Acres	79
Grassed Waterways	Acres	4
Riparian Forest Buffers	Acres	16
Streambank and Shoreline Protection	Feet	0
Windbreaks and Shelterbelts	Feet	0
Hedgerow Plantings	Feet	0
Herbaceous Wind Barriers	Feet	0
Total Conservation Buffers	Acres	99

Table A5-1a. Conservation Buffers Conservation Practices in Partnership with NRCS in North Fork Forked Deer River Watershed. Data are from Performance & Results Measurement System (PRMS) for October 1, 2001 through September 30, 2002 reporting period.

PARAMETER	TOTAL
Erosion Reduction Applied (Acres)	14,955
Highly Erodible Land With Erosion Control Practices (Acres)	13,189
Estimated Annual Soil Saved By Erosion Control Measures (Tons/Year)	185,255
Total Estimated Soil Saved (Tons/Year)	185,255

Table A5-1b. Erosion Control Conservation Practices in Partnership with NRCS in North Fork Forked Deer River Watershed. Data are from PRMS for October 1, 2001 through September 30, 2002 reporting period.

PARAMETER	TOTAL
Acres of AFO Nutrient Management Applied	25
Acres of Non-AFO Nutrient Management Applied	9,110
Total Acres Applied	9,135

Table A5-1c. Nutrient Management Conservation Practices in Partnership with NRCS in North Fork Forked Deer River Watershed. Data are from PRMS for October 1, 2001 through September 30, 2002 reporting period.

PARAMETER	TOTAL
Acres of Pest Management Systems Applied	9,792

Table A5-1d. Pest Management Conservation Practices in Partnership with NRCS in North Fork Forked Deer River Watershed. Data are from PRMS for October 1, 2001 through September 30, 2002 reporting period.

CONSERVATION PRACTICE	ACRES
Acres Prepared for Revegetation of Forestland	0
Acres Improved Through Forest Stand Improvement	0
Acres of Tree and Shrub Establishment	110

Table A5-1e. Tree and Shrub Conservation Practices in Partnership with NRCS in North Fork Forked Deer River Watershed. Data are from PRMS for October 1, 2001 through September 30, 2002 reporting period.

CONSERVATION PRACTICE	ACRES
Acres of Wetlands Created or Restored	221
Acres of Wetlands Enhanced	0
Total Acres Created, Restored, or Enhanced	221

Table A5-1f. Wetland Conservation Practices in Partnership with NRCS in North Fork Forked Deer River Watershed. Data are from PRMS for October 1, 2001 through September 30, 2002 reporting period.

CONSERVATION PRACTICE	ACRES
Acres of Upland Habitat Management	3,048
Acres of Wetland Habitat Management	0
Total Acres Wildlife Habitat Management	3,048

Table A5-1g. Wildlife Habitat Management Conservation Practices in Partnership with NRCS in North Fork Forked Deer River Watershed. Data are from PRMS for October 1, 2001 through September 30, 2002 reporting period.

COMMUNITY	PROJECT DESCRIPTION	AWARD DATE	AWARD AMOUNT
Dyersburg	Wastewater Treatment Plant Upgrade And Expansion	04/06/92	\$5,710,000
Humboldt	Wastewater Treatment Plant Upgrade	05/01/95	\$3,315,000
Maury City	Wastewater Treatment Plant And Collection System	04/15/92	\$2,348,166
Newbern	Wastewater Treatment Plant Upgrade And Expansion	03/26/93	\$1,544,370

Table A5-2. Communities in North Fork Forked Deer River Watershed Receiving SRF Grants or Loans.

NRCS CODE	PRACTICE	NUMBER OF BMPs
329	Conservation Tillage	1
340	Winter Cover	10
342	Critical Area Treatment	2
350	Sediment basin	3
362	Diversion	33
378	Pond	7
382	Fencing	2
386	Field Border	1
410	Grade Stabilization Structure	35
412	Grass waterway	5
512	Pasture or Hayland Renovation	19
512a	Cropland Conversion	3
516	Pond	1
561	Heavy Use Area	1
580	Stream Stabilization	1
600	Terrace	52
638	Water/Sediment Control Basin	58
645	Wildlife Upland Management	1

Table A5-3. Best Management Practices Installed by Tennessee Department of Agriculture and Partners in North Fork Forked Deer River Watershed.